

MKT+ Terminal ST-2052



Models may vary from the image shown

The low-cost alternative for eHealth card applications.

The ST-2052 terminal for reading the eGK (electronic health card) and KVK (health insurance card) is the clever alternative for all price-conscious users in the lead-up to the launch of the connectors. When the connectors are released, the terminal will become a little all-rounder, which can be used conveniently for electronic signatures or home banking. The USB chipcard reader can be operated easily with one hand due to its sturdy weight and stable stand. Please note that the device must be approved by the manufacturer of the practice administration program or hospital information system in order to use the entire scope of functions. For more information contact the manufacturer of the software in use in your practice directly.

Key benefits

- Common Criteria EAL 3+ certified for electronic signatures
- MKT+ for eGK (electronic health card) approved by gematik
- High-quality USB smart card reader
- Secure PIN entry
- "Single-handed operation" through high weight and stable standing
- CT-API support
- Chipcard reader for the new health card and current health insurance cards
- EMV 2000 Level 1 approved
- PIN pad with 16 keys
- CCID compatible

Technical Data:

Housing colour:

white

Weight (product):

approx. 525 g

Total weight (with packaging):

approx. 660 g

Cable Length:

approx. 1.75 m

Storage Temperature:

-20°C to 60°C

Operating Temperature:

0°C to 50°C




Current Consumption:

max. 100 mA

Interface:

- USB

Product approvals:

- UL 
- CE 
- FCC 

System requirements:

- USB connection

Delivery Volume:

- MKT+ Terminal ST-2052
- Printed instructions
- CD-ROM with up-to-date software

Dimensions (product):

approx. 150 x 92 x 55 mm

Packaging dimensions:

approx. 195 x 154 x 67 mm

Packaging (version):

White box

Keyboard:

- Service life, standard key: 250,000 key operations
- Inscription layout: Normal
- Number of Keys: 16

Smartcard-Reader:

- Hardware interface: USB
- Agency Approvals: EMV 2000 Level 1, Common Criteria EAL 3+, MKT+
- Chip-card protocols: T=0, T=1, S=8, S=9, S=10
- Contact: mechanical swipe reader
- Software interface: CT-API, PC/SC, CCID
- Mating cycles: approx. 100,000 operations
- Transmission speed reader <==> card: 344 kBit/s

Packaging Unit:

- Number of products in the master package: 12
- Number of master packages per pallet: 24

Warranty:

2 years

Errors, technical changes and delivery possibilities excepted.
Technical information refers only to the specifications of the
products. Features may differ from the information provided.

Models:

	Product name	Order number
1	eHealth Terminal ST-2052 MKT+	ST-2052UGZ